

AMENDMENTS TO THE CLAIMS

The listing of claims will replace all prior versions and listings of claims in the application.

1. (Currently Amended) A reflective film comprising a base layer made of a resin composition including an aliphatic polyester based resin as a main component, ~~a metal thin-film layer~~ a metal film layer having a thickness of the range of 10 nm to 300 nm, and a protective layer in this order, wherein the aliphatic polyester based resin has at least polylactic acid based resin, wherein the base layer is arranged on the side of a surface used for reflection, and has voids therein with a ratio of the voids in the base layer being 50% or less, and wherein the film has an average reflectance of 90% or more in a wavelength region of 420 nm to 700 nm when irradiated with light from the side of the base layer, and wherein the resin composition further contains fine powder film.

2. (Currently Amended) The reflective film according to claim 1, further comprising an intermediate between the base layer and the ~~metal thin-film layer~~ metal film layer having a thickness of the range of 10 nm to 300 nm.

3. (Currently Amended) The reflective film according to claim 1, further comprising an anchor coat layer between the base layer and the ~~metal thin-film layer~~ metal film layer having a thickness of the range of 10 nm to 300 nm.

4. (Currently Amended) The reflective film according to claim 1, wherein the ~~metal thin-film layer~~ the metal film layer having a thickness of the range of 10 nm to 300 nm is a film vapor-deposited with silver alone or with an alloy of silver and other metal, or a laminate having at least one layer selected from the group consisting of a silver vapor-deposited film and the vapor-deposited film of the above-mentioned alloy.

5. (Cancelled)

6. (Cancelled)
7. (Previously Presented) The reflective film according to claim 1, wherein the resin composition further contains a hydrolysis preventing agent.
8. (Previously Presented) The reflective film according to claim 1, wherein the blending amount of aliphatic polyester resin/fine powder filler is 90/10 to 40/60 by mass ratio.
9. (Previously Presented) The reflective film according to claim 7, wherein the blending amount of the hydrolysis preventing agent is 0.1 to 3.0 mass parts per 100 mass parts of the aliphatic polyester resin.
10. (Previously Presented) The reflective film according to claim 1, wherein the base layer is a film obtained by drawing a film made of the resin composition at least monoaxially to an area ratio of 5 times or more.
11. (Previously Presented) A reflective plate for a liquid crystal display device, wherein the reflective play for a liquid crystal display device comprises the reflective film according to claim 1.